ICD-10: Coding for Torture

2022

Coding for torture presents it's own unique set of challenges. Diagnosis are required for victims to get access to treatment, and other services; yet few providers have sufficient experience to successfully navigate the difficulties of documenting the sequelae of Torture, in the insurance world.

Learned Helplessness, catastrophic ego-fragmentation (psychological dislocation) pursuant to stress techniques or use of adjudvant chemicals such as LSD, Experimental Neurosis (Non-endogenous artificially induced schizophrenia without faulty reality testing) and loss of Sense of Coherence may be described. Due to complex legal issues, particularly within the NATO community these diagnosis are not often commonly understood; however a careful study does elicit a few specific categories which fit these purposes. However careful follow up with specially trained forensic pathologists will be required to document, and support potential use of these codes.

This should also be considered in context of legal standards, where it regards the American Psychiatric Association's Diagnostic Statistical Manual's own disclaimers against their use in legal settings, and Daubert Standards of admissibility of expert witness testimony; particularly in regard to novel or 'experimental' psychological procedures & techniques, of which Stress Adaptation & Stress Modeling research are still considered within the clinical & academic community.

These concerns may include potential conflicts of interest by certain practitioners, particularly those employed by U.S. Federal Agencies, (such as Federally Qualified Health research Centers,) and non-disclosure, or other financial agreements which may impede their impartiality, or objectivity.

ANXIETY, DISSOCIATIVE, STRESS-RELATED, SOMATOFORM, AND OTHER NONPSYCHOTIC MENTAL DISORDERS (F40-F48)

F44.80 - Other dissociate and conversion disorders

F44.89 - [Reactive (from emotional stress, psychological trauma)]

Z65.4 - Victim of crime and terrorism, (torture, Victim of; or exposure to)

These should be distinguished from etiological subcategories, such as R41.0, "A disorder characterized by confusion; inattentiveness; disorientation; illusions; hallucinations; agitation; and in some instances autonomic nervous system overactivity. It may result from toxic/metabolic conditions or structural brain lesions. (from Adams et al., Principles of Neurology, 6th ed, pp. 411-2)" which relate to spinal tumors eg.

{https://www.icd10data.com/ICD10CM/Codes/F01-F99/F40-F48/F44-/F44.89}

Information online may be misleading, and expert professional consultation should always be obtained.

(Some have found beta-blockers helpful in alleviating symptoms; a non-psychotropic medication which blocks the effects of adrenaline, in addition to environmental changes, which may include: rebuilding sense of a distinct self by respecting individual privacy, boundaries, restoration of locus of control, and predictability.)

Standard North American cultural & institutional norms are usually victim rather than environment centered, blaming them for their circumstances, and counterproductive to good health, progress; and may lead to revictimization, regression, and decompensation. This typically may lead to a 'death-spiral' in the victims health with increasing physical intrusions and interventions, leading to poor outcomes. These treatment methodologies are usually informed by legal norms of the U.S. based private insurance & tort system; rather than focused on the patient's best interests, and best practices & standards of care.

LEON-CHISEN, NELLY. Icd-10-cm and Icd-10-Pcs Coding Handbook, with Answers 2020. Place of publication not identified: AHA Press, 2019, pp. 365-366.

Dissociative and Conversion Disorders

ICD-10-CM classifies dissociative and conversion disorders to category F44.

Dissociative disorders refer to conditions that involve disruptions or breakdowns of memory, awareness, identity, and/or perception. Four codes are available for dissociative disorders, as follows:

F44.0 Dissociative amnesia

F44.1 Dissociative fugue

F44.2 Dissociative stupor

F44.81 Dissociative identity disorder

Conversion disorder is a condition whereby the patient presents with neurological symptoms but with the exclusion of neurological disease or feigning, and the determination of a psychological mechanism. The symptoms can vary from weakness/paralysis of a limb or the entire body to impaired hearing or vision, loss of sensation, impairment of speech, seizures, syncope, and other neurological findings. The following codes are used to describe conversion disorder:

F44.4 Conversion disorder with motor symptom or deficit

F44.5 Conversion disorder with seizures or convulsions

F44.6 Conversion disorder with sensory symptom or deficit

F44.7 Conversion disorder with mixed symptom presentation

In addition, two codes are available for other (F44.89) and unspecified (F44.9) dissociative and conversion disorders.

Examples of conditions that are classified in category F44 include the following:

F44.4 Psychogenic paralysis F44.4 Abnormal hysterical gait F44.0 Hysterical amnesia F44.6 Emotional blindness

Somatoform Disorders:

Somatoform disorders are mental disorders characterized by physical symptoms that mimic physical disease or injury for which there is no identifiable physical cause. Instead, the symptoms are caused by mental factors. A diagnosis of a somatoform disorder implies that mental factors are a large contributor to the symptoms' onset, severity, and duration. ICD-10-CM classifies somatoform disorders to category F45. Examples of conditions classified in category F45 include the following:

F45.8 Psychogenic diarrhea F45.8 Psychogenic dysmenorrhea F45.20 Hypochondriacal disorder

In assigning codes from categories F44 and F45, it is important to make the distinction between these conditions and similar conditions that fall under the categories for neurotic disorders, psychoses, or organic disorders. For pain that is exclusively related to psychological factors, assign code F45.41, Pain disorder exclusively related to psychological factors. A code from category G89, Pain, not elsewhere classified, should not be assigned with code F45.41. When the documentation reflects a psychological component for a patient's acute or chronic pain, assign code F45.42, Pain disorder with related psychological factors, with a code from category G89.

Grider, Deborah J. Principles of Icd-10-Cm Coding. Chicago: American Medical Association, 2014, pp. 106-107.

ANXIETY, DISSOCIATIVE, STRESS-RELATED, SOMATOFORM, AND OTHER NONPSYCHOTIC MENTAL DISORDERS (F40-F48)

These types of disorders are mental disorders without demonstrable organic basis in which the person may have considerable insight but impaired reality perception. The person usually does not confuse morbid subjective experiences and fantasies with external reality.

These disorders include the following:

- **■**Excessive anxiety
- **■■**Hysterical symptoms
- **■**■Phobias
- **■**■Obsessive symptoms
- **■■**Compulsive symptoms
- **■**■Depression

Some of the ICD-10-CM codes in this category include the following:

- ■■Obsessive compulsive disorder (F42)
- ■■Posttraumatic stress disorder (F43.1–)
- ■■Agoraphobia with panic disorder (F40.01)
- ■■Somatoform disorders (F45.–)
- Fear of flying (F40.243)
- ■■Psychogenic deafness (F44.6)
- ■■Psychogenic pruritus (F45.8)

Review the following example: EXAMPLE: Patient: Mary Jones

Date: 06/30/20xx

Time spent with patient: 45 minutes

Session focus: To cope with lifestyle changes, which are

causing her panic.

The patient stated, "I have had a bad week, I am still having crying spells and tension." Patient states crying spells have decreased in frequency. Patient states panic attacks are worsening and occurring every time she leaves the house. Patient discussed her anger, need for distraction, and anger at loss of a travel opportunity. She reports a solid block of sleep at night and adds that she has been spending a lot of time in bed. She is afraid to leave the house. Every time she leaves the house, she cannot breathe and is dizzy and fearful.

Assessment: Four of 12 planned counseling sessions completed, patient still experiencing panic attacks frequently.

Plan: Will continue therapy as planned, next session in

two weeks, continue current medications.

Alphabetic Index:

Panic (attack) (state) \rightarrow F41.0

Tabular List:

 $F41.0 \rightarrow Panic disorder [episodic paroxysmal anxiety]$

without agoraphobia

Correct Code(s):

F41.0

Adams, Raymond D, Maurice Victor, and Allan H. Ropper. Principles of Neurology. New York: McGraw-Hill, Health Professions Division, 1998. Print.

[Cited]

Engel, G. L. (1960). A Unified Concept of Health and Disease. IRE Transactions on Medical Electronics, ME-7(1), 48–57. doi:10.1109/iret-me.1960.

GL, ENGEL. "Pseudoangina." American Heart Journal 59 (1960): 325-328.

ENGEL, G. L. (1978). Psychologic Stress, Vasodepressor (Vasovagal) Syncope, and Sudden Death. Annals of Internal Medicine, 89(3), 403. doi:10.7326/0003-4819-89-3-403

Engel, George L. "Sudden and rapid death during psychological stress: folklore or folk wisdom?." Annals of internal medicine 74.5 (1971): 771-783.

Ewing, L. S. "Fighting and death from stress in a cockroach." Science 155.3765 (1967): 1035-1036.

Gantt, W. H. "Cardiac symptoms: Cardiac crs as a measure of conflict. Effect of different people, laboratory and farm, and strong emotional stimuli." Experimental Basis for Neurotic Behavior: Origin and Development of Artificially Produced Disturbances of Behavior in Dogs, Menasha Wisconsin U.S.A.: George Banta Publishing, 1944, pp. 123-130. [incld. asthma, and sexual dysfunctions]

Rule, Brendan G., and Lynn S. Hewitt. "Effects of thwarting on cardiac response and physical aggression." Journal of Personality and Social Psychology 19.2 (1971): 181.

Also see:

Fisher, G., N.F. Gurris "Grenzverletzungen: Folter und sexuelle Traumatisierung" Praxis Der Psychotherapie: Ein Integratives Lehrbuch Für Psychoanalyse Und Verhaltenstherapie, Stuttgart: Thieme, 1996, pp. 479-484.

"Istanbul Protocol: Manual on the Effective Investigation and Documentation of Torture and Other Cruel Inhuman or Degrading Treatment or Punishment," UNHCR, Geneva, 2004.

Ochberg, Frank M. Post-traumatic Therapy and Victims of Violence. New York: Brunner/Mazel, 1988. Print.

Wilson, John P, and Beverley Raphael. International Handbook of Traumatic Stress Syndromes, 1993; "Problems with DSM-III-R in Relation to Torture Victims," pp. 118-127, 673-677.

Sartorius, Norman. Sources and Traditions of Contemporary Psychiatry. Toronto: Hogrefe & Huber, 1990, pp. 108-112.

Kendell, R E. The Role of Diagnosis in Psychiatry. Oxford: Blackwell Scientific, 1975.

Cantor, Chris. "Post-traumatic stress disorder: evolutionary perspectives." Australian & New Zealand Journal of Psychiatry 43.11 (2009): 1038-1048.

Cantor, Chris. "PTSD: in defence of stoicism." Australasian Psychiatry 17.5 (2009): 417-417.

"admissibility of evidence on psychiatric issues is infrequently challenged, unless the material presented is novel or peripheral to mainstream understanding of diagnosis, prognosis, or treatment intervention" (Roberts 1996; Gutheil & Sutherland 1999; Slobogin 1999; Slobogin et al. 2001...)

[Daubert Standard of admissibility, (re: Federal Rules of Evidence.)]

Tagay, Sefik, et al. "Eating disorders, trauma, PTSD, and psychosocial resources." Eating disorders 22.1 (2014): 33-49.

Wilson, John P, Zev Harel, and Boaz Kahana. Human Adaption to Extreme Stress: From the Holocaust to Vietnam. New York: Plenum, 1988. Print.

Solomon, Zahava. Combat Stress Reaction: The Enduring Toll of War. Boston, MA: Springer US, 1993. Internet resource.

Everly, George S, and Jeffrey M. Lating. Clinical Guide to the Treatment of the Human Stress Response. New York, NY: Springer, 2019. Print.

Report of the War Office Committee of Enquiry into "shell-Shock.". London: His Majesty's Stationery Office, 1922. Print.

7 FAM 1800-1890 APPENDIX A: MANAGING STRESS AND THE CONSULAR CRISIS WORKER, U.S. Department of State, 2021.

Van Dijke, A., et al. "M., Van der Heijden, PGM, & Buhring, M.(2012). Complex posttraumatic

stress disorder in patients with borderline personality disorder and somatoform disorders." Psychological Trauma: Theory, Research, Practice, and Policy 4.2: 162-168.

Appley, Mortimer H, and Richard A. Trumbull. Dynamics of Stress: Physiological, Psychological and Social Perspectives. New York, NY: Springer, 1986. Internet resource.

Cohen, Sheldon, Tom Kamarck, and Robin Mermelstein. "A global measure of perceived stress." Journal of health and social behavior (1983): 385-396.

Vogt, D., Smith, B. N., King, D. W., & King, L. A. (2012). The Deployment Risk and Resilience Inventory-2 (DRRI-2) [Measurement instrument].

Sarason, Irwin G. "Stress, anxiety, and cognitive interference: reactions to tests." Journal of personality and social psychology 46.4 (1984): 929.

Cohen, Sidney. "Lysergic acid diethylamide: side effects and complications." *J Nerv Ment Dis* 130.1 (1960): [35-37.]

Hoffman, David H, "Report to the special committee of the Board of Directors of the American Psychological Association: Independent review relating to APA ethics guidelines, national security interrogations, and torture," Sidley Austin LLP, 2015.

Kahana, Boaz, Zev Harel, and Eva Kahana. Holocaust Survivors and Immigrants: Late Life Adaptations. Boston, MA: Springer Science+Business Media, Inc, 2005. Internet resource.

Solomon, Zahava. Coping with War-Induced Stress: The Gulf War and the Israeli Response. New York: Plenum Press, 1995. Print.

Ganesan, Kumaran, S. K. Raza, and Rajagopalan Vijayaraghavan. "Chemical warfare agents." Journal of pharmacy and bioallied sciences 2.3 (2010): 166.

[psychobehavioral chemical incapacitating agents containing indole moiety such as lysergic acid diethylamide (LSD)]

Brandt, Simon D., et al. "Return of the lysergamides. Part I: Analytical and behavioural characterization of 1-propionyl-d-lysergic acid diethylamide (1P-LSD)." Drug testing and analysis 8.9 (2016): 891-902.

[Unregulated 'Research Chemicals']

[Baykai, T., C. Schlar, and E. Kapken. "International Training Manual on Psychological Evidence of Torture." Istanbul: Human Rights Foundation of Turkey (2004).]

"Promotion and protection of human rights: implementation of human rights instruments" U.N. No. A|69|387, Item 68 (a), 23 September 2014.

Essen Trauma Inventory 2004

[trauma questionaires eg. PTSS - 10, and dissociative questionnaires FDS, PDEQ were used for comparison," "Chronbachs Alpha 4-factor structure Intrusion, avoidance, Hyperarousal and dissociation",]

Essen Trauma Inventory (ETI), Tagay S., Stoelk B., Möllering A., Erim Y., Mustard W., 2004 © "ETI with other trauma scales (PTSS-10, PDEQ, FDS) and dimensions of the psychic Condition (SCL-90, HADS, BDI, SF-36, SOC-13, F-SOZU). With the EIT lies in the German-speaking countries for the first time an economic, reliable and valid screening instrument for the differentiated recording of traumatic events and post-traumatic disorders." [Translated from German]

The Essene Trauma Inventory (ETI) is a self - assessment questionnaire Psycho-traumatic events and post-traumatic disorders, namely the Acute Stress Response (ABS) and Posttraumatic Stress Disorder (PTSD).

Childhood Trauma Questionnaire (CTQ),

Early Trauma Inventory (ETI),

Harvard Trauma Questionnaire (HTQ),

Trauma History Questionnaire (THQ),

Traumatic Life Events Questionnaire (TLEQ),

Traumaliste der Clinician-Administered PTSD Scale (CAPS)

Traumaliste des DIA-X (CIDI).

Peritraumatic Distress Inventory (PDI)

Thompson, Maritza. The Psychological Impact of Torture and Other Types of Systemic Abuse. Diss. University of Melbourne, Department of Psychology, 2011.

Boulanger, Ghislaine. "Wounded by reality: The collapse of the self in adult onset trauma." Contemporary Psychoanalysis 38.1 (2002): 45-76.

Khan, M. Masud, R. "Ego distortion, cumulative trauma, and the role of reconstruction in the analytic situation." International Journal of Psycho-Analysis 45 (1964): 272-279.

APA/DSM-V TF, (Task-Force) APA/DSM-V, pp. 25 (Disclaimer)

Bertelsen, William R. "DOCTOR-DRAFT ACT." Journal of the American Medical Association 157.5 (1955): 467-468.

Farber, I. E., Harry F. Harlow, and Louis Jolyon West. "Brainwashing, conditioning, and DDD

(debility, dependency, and dread)." Sociometry 20.4 (1957): 271-285.

Antonovsky, Aaron. Unraveling the Mystery of Health: How People Manage Stress and Stay Well., 1988. Print. [Stress Resiliancy]

Seligman, Martin E. P. Helplessness: On Depression, Development, and Death. San Francisco: W.H. Freeman, 1975.

Couturier, Don. "The rape of men: Eschewing myths of sexual violence in war." On Politics 6.2 (2012): 1-1.

Sivakumaran, Sandesh. "Sexual violence against men in armed conflict." European journal of international law 18.2 (2007): 253-276.

McCauley, Clark. "Toward a psychology of humiliation in asymmetric conflict." *American Psychologist* 72.3 (2017): 255.

Gellhohn, Ernst. "Interruption of behavior, inescapable shock, and experimental neurosis: a neurophysiologic analysis." Conditional Reflex 2.4 (1967): 285-293.

"Ernest Gellhorn Memorandum for David Belin: CIA Activities within the United States," Rockefeller Commission, Gerald R. Ford Presidential Library, Parallel File Box 5, Folder "Assassination Materials (2) A-I (j)," 8 March 1975.

"Memo for Alberto R. Gonzales: Standards of Conduct for Interrogation under 18 USC 2340-2340A," U.S. Department of Justice, 1 August 2002.

"Lawfulness of a Lethal Operation Directed Against a U.S. Citizen Who Is a Senior Operational Leader of Al-Qa'ida or An Associated Force," U.S. Department of Justice, 8 November 2011.

"Memo for James B. Comey: Legal Standards Applicable Under 18 USC 2340-2340A," U.S. Department of Justice, 30 December 2004.

Public Law 111 - 122 - Human Rights Enforcement Act of 2009

Gillman, Howard; Graber, Mark A.; and Whittington, Keith E., "American Constitutionalism: volume II: Rights & Liberties" (2012). Book Gallery. 58.

- 7. Enhanced Interrogation
- a. Memoranda on Standards of Conduct of Interrogation ("Torture Memos")
- (i) Bybee, Memo to Albert R. Gonzales, Counsel

to the President

(ii) Yoo, Memo to William J. Haynes II, General

Counsel of the Department of Defense

(iii) Levin, Memo to James B. Comey, Deputy

Attorney General

[Confessions or False Admissions; (Compliance Under Stress), Interrogative Suggestibility] [Witness Intimidation: Color of Law complaint]

IBRAHIM v. TITAN CORP., Civ.A. No. 04-1248(JR)., 391 F.Supp.2d 10 (2005).

Saleh, et al. v. Titan, et al.

Haidar Muhsin Saleh, et al., Appellants v. TITAN CORPORATION, Appellee CACI International Inc. and CACI Premier Technology, Inc., Intervenors., Nos. 08-7008, 08-7009, 11 September 2009.

HAIDAR MUHSIN SALEH, ILHAM NASSIR IBRAHIM, et al., Petitioners, v. CACI INTERNATIONAL AND TITAN CORPORATION, [Torture and Other War Crimes]

CACI INTERNATIONAL, INCORPORATED; CACI, INCORPORATED -FEDERAL; CACI PREMIER TECHNOLOGY, INCORPORATED; CACI N.V., Plaintiffs-Appellans, v. ST. PAUL FIRE AND MARINE INSURANCE COMPANY, Defendant-Appellee. No. 08-1885, USCA 4th Cir., 2009 U.S. App. LEXIS 10269

Hamdan v. Rumsfeld, No. 05-184, 28 March 2006

Adel Hamlily v. Barack Obama et al, 616 F. Supp. 2d 63 (2009)

Bensaya v. Obama, USCA, 610 F.3d 718 (DC Cir. 2010)

Bell v. Wolfish, 441 U.S. 520, (1979), No. 77-1829

["the protection against deprivation of liberty without due process of law, the proper inquiry is whether those conditions or restrictions amount to punishment of the detainee. Absent a showing of an expressed intent to punish, if a particular condition or restriction is reasonably related to a legitimate nonpunitive governmental objective, it does not,"]

Corn, Geoffrey S., and Eric Talbot Jensen. "Untying the Gordian Knot: a proposal for determining applicability of the laws of war to the war on terror." Temp. L. Rev. 81 (2008): 787.

Corn, Geoffrey, and Eric Talbot Jensen. "Transnational armed conflict: a "principled" approach to the regulation of counter-terror combat operations." Israel Law Review 42.1 (2009): 46-79.

No. 3000.07, Subject: Irregular Warfare (IW), 28 August 2014 (2017), "DoDD 5100.01"

50 USC 32 Chemical Warfare Program

Tabrizi, Amir A. Shakoorian. "Two-Phase Interrogation Techniques in the Terrorism Context: Analyzing the Effect of Enhanced Interrogation Techniques on the Admissibility of Subsequent Non-Coercively Obtained Admissions." S. Cal. Rev. L. & Soc. Just. 27 (2018): 45.

"Chapter II. Functioning of the international drug control system: International cooperation in countering the covert administration of psychoatctive substances," Res. 53/7, U.N., March 2010.

LeBeau, Marc A. "Toxicological Investigations of Drug Facilitated Sexual assaults," Forensic Science Communications Vol. 1, No. 1, FBI Laboratory Services, April 1999.

ABLARD, CHARLES D., "STATEMENT BEFORE THE INVESTIGATIONS SUBCOMMITTEE HOUSE ARMED SERVICES," CIA-RDP96-00788R001500160012-7, 8 September 1975. [Joint Commission: Research Foundation for Mental Hygiene, Columbia Severity Scale. (Disabling Conflicts); (LSD for use in Torture & Interrogation as Ego-suppressing drug.)]

UNITED STATES OF AMERICA, vs. JOSE PADILLA, Motion to Dismiss, CASE NO. 04-60001-CR-COOKE/BROWN(s)(s)(s)(s)

[Use of LSD in Torture & Interrogation; (ego-suppressing drugs)]

United States v. Khalid Sheikh Mohammed (et al.) [Psychological Dislocation techniques]

Production & Manifestetion of Physical Illness in Response to Psychological Stressors & Environmental Stimuli:

Pattie Jr, F. A. "The production of blisters by hypnotic suggestion: a review." *The Journal of Abnormal and Social Psychology* 36.1 (1941): 62.

Gorton, Bernard E. "The physiology of hypnosis. I." *Psychiatric quarterly* 23.2 (1949): 317-343.

Barber, Theodore Xenophon. "Physiological effects of hypnosis." *Psychological Bulletin* 58.5 (1961): 390.

Ullman, Montague. "Herpes simplex and second degree burn induced under hypnosis." *American Journal of Psychiatry* 103.6 (1947): 828-830.

Cheek, David Bradley. "Unconscious perception of meaningful sounds during surgical anesthesia as revealed under hypnosis." *American Journal of Clinical Hypnosis* 1.3 (1959): 101-113.

Barber, Theodore X. "Hypnosis, suggestions, and psychosomatic phenomena: A new look from the

standpoint of recent experimental studies." American Journal of Clinical Hypnosis 21.1 (1978): 13-27.

###